

from the group consisting of -OH, -COOM,  $>C=O$ , -O-, -COOR,  $\text{CONH}_2$ ,  
-NO, -NO<sub>2</sub>,  $\text{N} \rightarrow \text{O}$ , -SO<sub>3</sub>M, -PHO(OM), -PO(OM)<sub>2</sub>, -AsO(OM)<sub>2</sub>, -N=N-,  $>C=N-$ ,  
 $>C=N-OH$ ,  $>C=NH$ , -SCN, -SH, -S-,  $>C=S$ , -COSM, -CSSM, -CSNH<sub>2</sub>, -NCS,  $>P-$ ,  
 $>As-$ , -SeH,  $>S=Se$ , -CSeSeM, amino alcohol, aminophosphonic acid and  
iminodiacetic acid, wherein M represents a hydrogen, an alkali metal,  
an alkaline earth metal or an ammonium group and R represents a  
hydrocarbon.

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